


**AMENDMENTS TO THE SPECIFICATION**

Please replace the paragraph beginning at page 1, line 10 and ending on page 3, line 20, with the following rewritten paragraph:

The present application for patent is related to and hereby incorporates by reference the subject matter disclosed in U.S. Patent Application No. 09/703,497 ~~Serial Nos.~~  
\_\_\_\_\_ (~~Attorney Docket No. 34650-566PT~~), entitled "Specially Formatted Paper  
Based Applications of a Mobile Phone"; U.S. Patent Application No. 09/703,503  
\_\_\_\_\_ (~~Attorney Docket No. 34650-569PT~~), entitled "Method and System for  
Using an Electronic Reading Device as a General Application Input and Navigation Interface";  
U.S. Patent Application No. 09/703,704 \_\_\_\_\_ (~~Attorney Docket~~  
~~No. 34650-578PT~~), entitled "Predefined Electronic Pen Applications in Specially Formatted  
Paper"; U.S. Patent Application No. 09/703,506 \_\_\_\_\_ (~~Attorney Docket No.~~  
~~34650-579PT~~), entitled "A System and Method for Operating an Electronic Reading Device  
User Interface"; U.S. Patent Application No. 09/703,325 \_\_\_\_\_ (~~Attorney Docket~~  
~~No. 34650-601PT~~), entitled "Method and System for Using an Electronic Reading Device on  
Non-paper Devices"; U.S. Patent Application No. 09/703,486 \_\_\_\_\_ (~~Attorney~~  
~~Docket No. 34650-602PT~~), entitled "Multi-layer Reading Device"; U.S. Patent Application No.  
09/703,485 \_\_\_\_\_ (~~Attorney Docket No. 34650-606PT~~), entitled "Printer Pen";  
U.S. Patent Application No. 09/703,492 \_\_\_\_\_ (~~Attorney Docket No.~~  
~~34650-607PT~~), entitled "Method and System for Electronically Recording Transactions and  
Performing Security Function"; U.S. Patent Application No. 09/703,494 \_\_\_\_\_  
\_\_\_\_\_ (~~Attorney Docket No. 34650-608PT~~), entitled "Electronic Pen with Ink On/ink off Function and  
Paper Touch Sensing"; U.S. Patent Application No. 09/703,480 \_\_\_\_\_ (~~Attorney~~  
~~Docket No. 34650-654PT~~), entitled "Method and System for Handling FIFO and Position Data  
in Connection with an Electronic Reading Device"; U.S. Patent Application No. 09/703,479

 \_\_\_\_\_ (~~Attorney Docket No. 34650-655PT~~), entitled "Hyperlink Applications for an Electronic Reading Device"; U.S. Patent Application No. 09/703,464 \_\_\_\_\_ (~~Attorney Docket No. 34650-656PT~~), entitled "Measuring Applications for an Electronic Reading Device"; U.S. Patent Application No. 09/703,321 \_\_\_\_\_ (~~Attorney Docket No. 34650-657PT~~), entitled "Method and System for Controlling an Electronic Utility Device Using an Electronic Reading Device"; U.S. Patent Application No. 09/703,481 and \_\_\_\_\_ (~~Attorney Docket No. 34650-658PT~~), entitled "Positioning Applications for an Electronic Reading Device"; and U.S. Patent Application No. 09/703,326 and \_\_\_\_\_ (~~Attorney Docket No. 34650-673PT~~), entitled "Method for Sharing Information Between Electronic Reading Devices"; and in U.S. Provisional Patent Application No. 60/244,775 Serial Nos. \_\_\_\_\_ (~~Attorney Docket No. 34650-671PL~~), entitled "Electronic Pen for E-Commerce Implementations"; and U.S. Provisional Patent Application No. 60/244,803 \_\_\_\_\_ (~~Attorney Docket No. 34650-672PL~~), entitled "Electronic Pen Help Feedback and Information Retrieval"; all filed concurrently herewith.

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